

Glycine, N-[N-[1-[N-[N-[1-[N-[N-(4-ethyl...

- ethanediybis(oxy-2,1-ethanediy)bis-
[2535-14-0]
—, N-[N-[1-[N-[N-[1-[N-[N-(4-ethylprolyl)-
N-methylthreonyl]leucyl]-4-methyl-
prolyl]-5-methylnorleucyl]-N-methyl-
valyl]prolyl]-N-methylleucyl]-
ψ-lactone — for specific stereoisomers see such
headings as Neomycoplanecine A [79003-69-3]
—, N-formyl-D-alanyl-4-bromo-L-phenyl-
alanyl-L-prolyl-D-valyl-3-methyl-L-
valyl-D-tryptophyl-L-arginyl-3-sulfo-D-
alanyl-L-threonyl-N²-methyl-L-
glutaminy-L-phenylalanyl-L-threonyl-
L-asparaginy-L-
ρ-lactone — see Halicylindramide B
[160858-95-7]
—, N-formyl-D-alanyl-4-bromo-L-phenyl-
alanyl-L-prolyl-D-valyl-3-methyl-L-
valyl-D-tryptophyl-L-arginyl-3-sulfo-D-
alanyl-L-threonyl-N²-methyl-L-
glutaminy-L-phenylalanyl-L-threonyl-
L-asparaginy-L-N-methyl-
ρ-lactone — see Halicylindramide C
[160824-56-6]
—, N-formyl-D-alanyl-4-bromo-L-phenyl-
alanyl-L-prolyl-D-valyl-L-valyl-D-
tryptophyl-L-arginyl-3-sulfo-D-alanyl-
L-threonyl-N²-methyl-L-glutaminy-L-
phenylalanyl-L-threonyl-L-asparaginy-L-
N-methyl-
ρ-lactone — see Halicylindramide A
[160824-55-5]
—, N-formyl-D-alanyl-L-phenylalanyl-L-
prolyl-3-methyl-D-valyl-3-methyl-L-
isoleucyl-D-tryptophyl-L-arginyl-3-
sulfo-D-alanyl-L-threonyl-N²-methyl-L-
glutaminy-L-leucyl-L-threonyl-L-
asparaginy-L-N-methyl-
π-lactone — see Discodermin F [160016-17-1]
—, N-formyl-D-alanyl-L-phenylalanyl-L-
prolyl-3-methyl-D-valyl-3-methyl-L-
valyl-4-(2-aminophenyl)-4-oxo-D-2-
aminobutanoyl-L-arginyl-3-sulfo-D-
alanyl-L-threonyl-N²-methyl-L-
glutaminy-L-leucyl-L-threonyl-L-
asparaginy-L-N-methyl-
ρ-lactone — see Discodermin E [159436-26-7]
—, N-formyl-D-alanyl-L-phenylalanyl-L-
prolyl-3-methyl-D-valyl-3-methyl-L-
valyl-D-tryptophyl-L-arginyl-3-sulfo-D-
alanyl-L-threonyl-N²-methyl-L-
glutaminy-L-leucyl-L-threonyl-L-
asparaginy-L-N-methyl-
ρ-lactone — see Discodermin A [94552-47-3]
—, N-formyl-D-alanyl-L-phenylalanyl-L-
prolyl-3-methyl-D-valyl-L-valyl-D-
tryptophyl-L-arginyl-3-sulfo-D-alanyl-
L-threonyl-N²-methyl-L-glutaminy-L-
leucyl-L-threonyl-L-asparaginy-L-N-
methyl-
ρ-lactone — see Discodermin C [96182-34-2]
—, N-formyl-D-alanyl-L-phenylalanyl-L-
prolyl-D-valyl-3-methyl-L-valyl-D-
tryptophyl-L-arginyl-3-sulfo-D-alanyl-
L-threonyl-N²-methyl-L-glutaminy-L-
leucyl-L-threonyl-L-asparaginy-L-N-
methyl-
ρ-lactone — see Discodermin B [96156-14-8]
—, N-formyl-D-alanyl-L-phenylalanyl-L-
prolyl-D-valyl-L-valyl-D-tryptophyl-L-
arginyl-3-sulfo-D-alanyl-L-threonyl-
N²-methyl-L-glutaminy-L-leucyl-L-
threonyl-L-asparaginy-L-N-methyl-
ρ-lactone — see Discodermin D [96156-13-7]
—, N-formyl-D-alanyl-L-tyrosyl-L-prolyl-3-
methyl-D-valyl-3-methyl-L-valyl-D-
tryptophyl-L-arginyl-3-sulfo-D-alanyl-
L-threonyl-N²-methyl-L-glutaminy-L-
leucyl-L-threonyl-L-asparaginy-L-N-
methyl-
π-lactone — see Discodermin H [160016-19-3]
—, N-formyl-D-2-aminobutanoyl-L-phenyl-
alanyl-L-prolyl-3-methyl-D-valyl-3-
methyl-L-valyl-D-tryptophyl-L-arginyl-
3-sulfo-D-alanyl-L-threonyl-N²-methyl-
L-glutaminy-L-leucyl-L-threonyl-L-
asparaginy-L-N-methyl-
π-lactone — see Discodermin G [160016-18-2]
—, N-formyl-L-methionyl-L-glutaminy-L-
prolyl-L-arginyl-L-seryl-L-prolyl-L-
valyl-L-arginyl-L-threonyl-L-
asparaginy-L-isoleucyl-L-valyl-L-
isoleucyl-L-phenylalanyl-L-threonyl-L-
isoleucyl-L-leucylglycyl-L-phenylalanyl-
L-valyl-L-valyl-L-alanyl-L-leucyl-L-
leucyl-L-isoleucyl-L-histidyl-L-phenyl-
alanyl-L-isoleucyl-L-valyl-L-leucyl-L-
seryl-L-seryl-L-prolyl-L-α-glutamyl-L-
tyrosyl-L-asparaginy-L-tryptophyl-L-
leucyl-L-seryl-L-asparaginy-L-alanyl-
L-α-glutamylglycyl-
See Peptide B 808-B 866a. (*Chloroflexus aurantiacus*
light-harvesting) [99637-96-4]
—, N-[1-[N-[N-[N-[N-[N-(L-glutaminy-L-histidyl)-
L-tryptophyl]-L-seryl]-L-tyrosyl]glycyl]-L-leucyl]-L-
seryl]-L-prolyl]-
See Luteinizing hormone-releasing factor (*Sparus*
auratus) [169228-94-8]
—, L-glutaminy-L-lysyl-L-isoleucyl-L-alanyl-
L-α-glutamyl-L-lysyl-L-phenylalanyl-L-
serylglycyl-L-threonyl-L-arginyl-L-
arginyl-
See Secretolysin (cattle) [163365-08-0]
—, N-[N-[N-[N-[N-(L-γ-glutamyl-L-
cysteinyl)-L-γ-glutamyl]-L-cysteinyl]-L-
γ-glutamyl]-L-cysteinyl]-
See Cadystin A (reduced) [86220-45-3]
—, N-glycyl-
cyclic peptide — see 2,5-Piperazinedione
[106-57-0]
—, glycyl-L-isoleucyl-L-aspartyl-L-
L-prolyl-L-prolyl-L-lysyl-L-lysylglycyl-
L-prolyl-L-prolyl-L-asparaginy-L-
See Lebetin 1a [181303-91-3]
—, glycyl-L-cysteinyl-L-prolyl-L-arginyl-L-
isoleucyl-L-leucyl-L-methionyl-L-
arginyl-L-cysteinyl-L-lysyl-L-
glutaminy-L-α-aspartyl-L-seryl-L-α-
aspartyl-L-cysteinyl-L-leucyl-L-alanyl-
glycyl-L-cysteinyl-L-valyl-L-
cysteinylglycyl-L-prolyl-L-
asparaginyglycyl-L-phenylalanyl-L-
cysteinyl-
See Trypsin inhibitor (squirting cucumber reduced)
[128139-47-9]
—, glycylglycyl-L-leucyl-L-lysyl-L-lysyl-L-
leucylglycyl-L-lysyl-L-lysyl-L-leucyl-L-
α-glutamylglycyl-L-valylglycyl-L-lysyl-
L-arginyl-L-valyl-L-phenylalanyl-L-
lysyl-L-alanyl-L-seryl-L-α-glutamyl-L-
lysyl-L-alanyl-L-leucyl-L-prolyl-L-
valyl-L-alanyl-L-valylglycyl-L-isoleucyl-
L-lysyl-L-alanyl-L-leucyl-
See Cecropin A (*Aedes albopictus* antibacterial peptide)
[214403-87-9]
—, glycyl-L-isoleucyl-L-cysteinyl-L-prolyl-L-
arginyl-L-isoleucyl-L-leucyl-L-
methionyl-L-α-glutamyl-L-cysteinyl-L-
lysyl-L-arginyl-L-α-aspartyl-L-seryl-L-
α-aspartyl-L-cysteinyl-L-leucyl-L-
alanyl-L-glutaminy-L-cysteinyl-L-valyl-
L-cysteinyl-L-lysyl-L-arginyl-L-
glutaminyglycyl-L-tyrosyl-L-cysteinyl-
See Trypsin inhibitor CM 1 (*Momordica repens* seed
reduced) [93771-83-6]
—, N-[N-[N-[N-[N-(N-glycyl-L-phenyl-
alanyl)-L-alanyl]-L-leucyl]-L-α-aspartyl]-
glycyl]-L-valyl]-
See Sperm-activating peptide c (*Pseudoboletia*
maculata egg jelly coat) [126166-54-9]
—, N-[N-[N-[N-[N-(N-glycyl-L-
phenylalanyl)-L-alanyl]-L-leucyl]glycyl]-
glycylglycylglycyl]-L-valyl]-
See Sperm-activating peptide c (*Strongylocentrotus*
nudus egg jelly coat) [114832-80-3]
—, N-[N-[N-[N-[N-(N-glycyl-L-
phenylalanyl)-L-asparaginy]-L-leucyl]-
L-asparaginy]glycylglycylglycyl]-L-
valyl]-
See Sperm-activating peptide a (*Tripneustes gratilla*
egg jelly coat) [125903-21-1]
—, N-[N-[N-[N-[N-(N-glycyl-L-
phenylalanyl)-L-asparaginy]-L-leucyl]-
L-seryl]glycylglycylglycyl]-L-valyl]-
See Sperm-activating peptide b (*Echinometra mathaei*
type A egg jelly coat) [126166-56-1]
—, N-[N-[N-[N-[N-(N-glycyl-L-
phenylalanyl)-L-α-aspartyl]-L-leucyl]-L-
asparaginy]glycylglycylglycyl]-L-valyl]-
See Sperm-activating peptide H 2 (*Hemicentrotus*
pulcherrimus egg jelly coat) [76901-59-2]
—, N-[N-[N-[N-[N-(N-glycyl-L-
phenylalanyl)-L-α-aspartyl]-L-leucyl]-
glycylglycylglycylglycyl]-L-valyl]-
See Sperm-activating peptide d (*Tripneustes gratilla*
egg jelly coat) [126166-51-6]
—, N-[N-[N-[N-[N-(N-glycyl-L-
phenylalanyl)-L-α-aspartyl]-L-leucyl]-L-
seryl]glycylglycylglycyl]-L-valyl]-
See Sperm-activating peptide A 2 (*Anthodidaris*
crassispina egg jelly coat) [86030-82-2]
—, N-[N-[N-[N-[N-(N-glycyl-L-
phenylalanyl)-D-α-aspartyl]-D-leucyl]-
D-threonyl]glycylglycylglycyl]-D-valyl]-
See enantio-Sperm-activating peptide H
1 (*Hemicentrotus pulcherrimus* egg jelly coat)
[86376-35-4]
—, N-[N-[N-[N-[N-(N-glycyl-L-
phenylalanyl)-L-α-aspartyl]-L-leucyl]-L-
threonyl]glycylglycylglycyl]-L-valyl]-
See Sperm-activating peptide H 1 (*Hemicentrotus*
pulcherrimus egg jelly coat) [78020-12-9]
—, N-[N-[N-[N-[N-(N-glycyl-L-
phenylalanyl)-L-α-glutamyl]-L-
methionyl]glycylglycyl]-L-threonyl]-
glycyl]-L-valyl]-
See Sperm-activating peptide b (*Heterocentrotus*
mammillatus egg jelly coat) [126166-57-2]
—, N-[N-[N-[N-[N-(N-glycyl-L-
phenylalanyl]glycyl]-L-leucyl]glycylglycyl]-
glycylglycyl]-L-valyl]-
See Sperm-activating peptide f (<